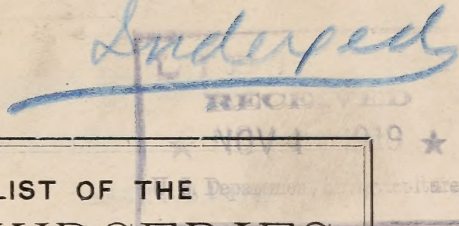
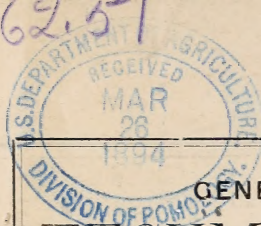


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GENERAL PRICE LIST OF THE TECUMSEH NURSERIES.

For the Season of 1892-93.

W. R. HARRIS, PROP'R.

TECUMSEH, NEBR.

ONE MILE EAST OF DEPOT.

FRUIT TREES AND ORNAMENTAL SHRUBBERY SPECIALTIES.

Western Grown Trees for Western Planters.



To Our Patrons:

Again we send out our Price List for examination and trust you may find something in it that you need. Our prices have been put as low as first-class stock can be grown, and leave the grower a living margin.

Stock has made a good growth the past season, and we ask you to come and examine our stock before you place your orders with other parties.

We attend, personally, to cutting scions, budding and grafting, so you may be assured of getting stock true to name and first-class in every respect.

The State Horticultural Society has located one of the Experiment Stations here, and we have a number of new fruits and ornamental trees and shrubs put out for experimental purposes, and when we find anything worthy of cultivation will give our customers the benefit of it. All stock boxed and delivered at depot, for cost of material.

All orders sent through the mail will receive our prompt attention. We wish to thank our customers for their liberal patronage in the past, and we hope by fair dealing to merit your future trade. Of those who have never dealt with us, the most we can ask is a trial order as our goods are our best advertisement. All mistakes in which we are at fault will be cheerfully corrected.

Respectfully,

W. R. HARRIS.

APPLE TREES.

2 & 3 YEARS OLD, GRAFTED.

First-class, 5 to 7 feet..... \$15 per 100

Second-class..... 10 per 100

WINTER APPLES.

Ben Davis, Winesap, Genet, Jonathan, Mo. Pippin, Rome Beauty, Iowa Blush, Sweet Vandever, Fink, Hubbardston, Nonesuch, Wolf River, Huntsman.

AUTUMN APPLES.

Sweet Spitzenberg, Platt Sweet, Maiden's Blush, Fall Winesap, Snow, Mother, Wealthy.

SUMMER APPLES.

Red Astrachan, Early Harvest, Red June, Cole's Quince, Buffington's Early, Cooper's White, Kirkbridge White.

CRABS.

Whitney No. 20, Hyslop, Martha. 25 cts each.

PEARS.

1 & 2 YEARS OLD.

First class, 5 to 6 feet.....40c each

Second class, 3 to 5 feet..... 30c "

Dwarfs.....25c to 35c "

Flemish Beauty, Kieffier, Seckle, Le Conte, Buffum, Early Harvest, Louisa Bonne, Duchess.

CHERRIES.

2 YEARS OLD.

First class.....35c to 40c each

Early Richmond, English Morello, Montmorency, Olivet, Ostheine, Empress Eugenie, Ragg, Dyehouse.

PLUMS.

On plum, 2 years old.....25c to 35c

Golden Beauty, Hawkeye, Wild Goose, Maryanna, Miner, Forest Garden, Pottawattamie, DeSoto, Chickasaw.

APRICOTS.

Russian 25c

Alexander, Budd, Gibb, Catherine, Nicholas.

Russian Mulberries, 5 to 8 ft 25c to 35c

Sweet Chestnut, 5 to 10 ft...25c to 50c

Pecans, Texas thin shell, 2 to 3 ft...25c

BLACKBERRIES.

Snyder's\$ 2.50 per 100

Erie 10.00 per 100

Lucretia Dewberry..... 3.00 per 100

Asparagus, Conovers Colossal \$1 per 100

Rhubarb\$5 per 100

GRAPES.

Concord, 2 year old, first class.....10c

" " " " second class.... 6c

" 1 " " first class..... 5c

" " " " second class ... 3c

Worden, Moore's Early, Cottage...15c

Delaware, Wyoming Red...15c

Champion, Elvira, Perkins...10c

Woodford Red 25c

Grove's Seedling No. 1.....50c

RASPBERRIES.

Gregg, Souhegan.... \$2 per 100

Turner, Cuthbert.. \$2 per 100

Shaffer's Colossal, Marlboro. \$3 per 100

TECUMSEH NURSERIES.

W. R. HARRIS, Proprietor,
TECUMSEH, NEBRASKA.

FALL OF '93.

TO OUR FRIENDS AND PATRONS:

We wish to thank you, one and all, for the liberal patronage you have given us and we trust still to merit your custom. Although the season has been dry, stock has done well and is now in fine condition and we have a good assortment of general stock. We invite you to come and examine our stock before placing your orders. Our prices will be made to suit the hard times. Write us for special prices on \$20 orders and over.

We wish to call your attention to our hardy peach such as the Alexander, Hill's Chilli, Elberta, Salway, Heath Cling and Early Rivers. The season of ripening is July to October. They are more hardy than seedlings and more sure to bear. We can give special prices on Hard Maples, Red Cedar, White Spruce, White Pine, Scotch Pines, Am. Arbor Vitæ, and Siberian Arbor Vitæ. We have a very fine collection of Dahlias, Gladiolas, Cannas and Peonies. We also have a fine lot of Christmas trees, 3 to 16 feet in height.

We have some pure bred Plymouth Rock and Partridge Cochin cockrels, and eggs for hatching.

W. A. Apperson and myself are getting up a small herd of pure bred Jersey cattle, and we head the herd with Vernon Kinloch, 30607. This finely bred A. J. C. C. bull is individually a fine representative of the dairy type. His breeding is St. Lambert, of finest ancestry, coming through the best daughters of old Exile of St. Lambert, with forty tested daughters (the greatest number for any bull, living or dead.) Those wishing his services can find him at my place. An occasional youngster for sale from this bull.

TO THE EDITOR AND PUBLISHER

With a view to the fact that the technical journal is a new one, and that the public is not yet fully acquainted with its contents, it is deemed advisable to publish a list of the subjects treated in the first volume. This list is published in the form of a table, and is intended to give the reader a general idea of the scope and contents of the journal. The subjects are arranged in alphabetical order, and are as follows:

1. *General Engineering*. This department includes all subjects connected with the general engineering of machinery, and is the largest and most important of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the engineer. 2. *Mechanical Engineering*. This department includes all subjects connected with the mechanical engineering of machinery, and is the second largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the mechanical engineer. 3. *Electrical Engineering*. This department includes all subjects connected with the electrical engineering of machinery, and is the third largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the electrical engineer. 4. *Chemical Engineering*. This department includes all subjects connected with the chemical engineering of machinery, and is the fourth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the chemical engineer. 5. *Civil Engineering*. This department includes all subjects connected with the civil engineering of machinery, and is the fifth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the civil engineer. 6. *Marine Engineering*. This department includes all subjects connected with the marine engineering of machinery, and is the sixth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the marine engineer. 7. *Naval Engineering*. This department includes all subjects connected with the naval engineering of machinery, and is the seventh largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the naval engineer. 8. *Aeronautical Engineering*. This department includes all subjects connected with the aeronautical engineering of machinery, and is the eighth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the aeronautical engineer. 9. *Automotive Engineering*. This department includes all subjects connected with the automotive engineering of machinery, and is the ninth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the automotive engineer. 10. *Power Engineering*. This department includes all subjects connected with the power engineering of machinery, and is the tenth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the power engineer.

11. *Sanitary Engineering*. This department includes all subjects connected with the sanitary engineering of machinery, and is the eleventh largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the sanitary engineer. 12. *Structural Engineering*. This department includes all subjects connected with the structural engineering of machinery, and is the twelfth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the structural engineer. 13. *Thermal Engineering*. This department includes all subjects connected with the thermal engineering of machinery, and is the thirteenth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the thermal engineer. 14. *Fluid Engineering*. This department includes all subjects connected with the fluid engineering of machinery, and is the fourteenth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the fluid engineer. 15. *Acoustical Engineering*. This department includes all subjects connected with the acoustical engineering of machinery, and is the fifteenth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the acoustical engineer. 16. *Optical Engineering*. This department includes all subjects connected with the optical engineering of machinery, and is the sixteenth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the optical engineer. 17. *Electromagnetic Engineering*. This department includes all subjects connected with the electromagnetic engineering of machinery, and is the seventeenth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the electromagnetic engineer. 18. *Radio Engineering*. This department includes all subjects connected with the radio engineering of machinery, and is the eighteenth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the radio engineer. 19. *Telegraph Engineering*. This department includes all subjects connected with the telegraph engineering of machinery, and is the nineteenth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the telegraph engineer. 20. *Telephone Engineering*. This department includes all subjects connected with the telephone engineering of machinery, and is the twentieth largest of the journal. It includes the design, construction, and operation of all kinds of machinery, and is the most valuable source of information for the telephone engineer.

GOOSEBERRIES.

2 YEARS OLD.

✓ Houghton	5c
✓ Downing	10c

CURRENTS.

2 YEARS OLD.

✓ Red Dutch	6c
✓ Victoria, Long B. Holland	10c
✓ White Dutch, White Grape	10c
✓ Black English, Black Naples	10c
✓ Fay's Prolific, Black Hill	25c
✓ Buffalo Berries	25c

STRAWBERRIES.

✓ Bubach, Jessie	\$ 75 per 100
Michael's Early, Crescent	50 "
✓ Warfield No. 20, Miner	75 "
Harverland, Crawford	75 "
Grundy, Lovett's Early	1 00 "
✓ Parker's Earl	3 00 "

ORNAMENTAL TREES.

NURSERY GROWN—TRANSPLANTED.

White Ash, 10 to 12 ft.	25c to 50c
Mountain Ash, 6 to 8 ft.	25c to 50c
Birch, 8 to 12 ft.	50c
Catalpa, 8 to 12 ft.	25c to 50c
Elm, white, 6 to 10 ft.	25c to 50c
Maple, soft, 10 to 15 ft.	50c to \$1
Norway Maple, Hard Maple, 6 to 7 ft	25c
Scarlet Maple	25c
Oak, Chestnut, 4 to 6 ft.	35c
Tulip, 6 to 8 ft.	50c
Sycamore, 5 to 7 ft.	25c
Sweet Gum, 5 to 7 ft.	25c
Judas Tree, 6 to 7 ft.	25c

Larch, 6 to 8 ft.	35c to 50c
Osage Hedge	\$2 pr 1000
Purple Leaf Barberry.	\$6 per 100

ORNAMENTAL SHRUBS.

Moss Locust, almond, pink and white.	25c
Calycanthus.	35c
Large Fruited Barberry.	25c
Dogwood, Red Twig, Golden Bell	25c
Fringe, purple, 4 to 5 ft.	35c
Fringe, white, 4 to 5 ft.	50c
Honeysuckle, upright, 4 to 5 ft	35c
Hydranga, grandiflora.	35c to 50c
Lilac, purple and white, 3 to 5 ft.	25c
Pyrus Japonica, 4 to 5 ft.	25c
Syringa, 4 to 5 ft.	35c
Dwarf Double Syringa, 3 to 4	35c
Weigelas, 3 to 4 ft.	35c
Spirea, in varieties, 3 to 4 ft. .	35c
Snowball, 3 to 4 ft.	35c
Tamerix, African, 3 to 5 ft. .	25c
Wild Olive	25c
Snowberry	25c
Prunes Pissardi.	35c

HARDY VINES.

Ampelopsis, Bignonia.	25c
Clematis, Cocinia.	35c
Jackmanii	35c to 50c
Honeysuckle, white, red, yel- low, German monthly, Golden Leaf, Japan Ev- ergreen.	25c
Bitter Sweet, English Hops. .	25c
Cinnamon Vine	25c
Wisteria Am.	35c

CLIMBING ROSES.

2 years old.....25c to 35c
 Baltimore Belle, Greville, Prairie
 Queen, Bennett's Seedling, Russell's
 Cottage, Tennessee Belle, Ida Wash-
 ington.

HYBRID ROSES.

2 years old..... 25c to 35c
 Anna de Disbach, Belle de Norman-
 dy, Earl of Dufferin, Giant of Battles,
 Liabaud, Madam C. Wood, Gen. Jac-
 queminot, Madam Plantier and others.
 June Roses, many colors.....25c
 Harrison, yellow.....25c
 Moss Roses, 2 years old.....35c
 Capt. Ingram, Glory of Mosses, Hen-
 ry Martin.
 Sweet Briar..... 25c

BULBS AND TUBERS.

Bleeding Heart.....10c
 Dahlias, 40 colors, dry roots.....15c
 Gladioli, fine mixed.... 5 to 10c
 Lilies, tiger, 25c, double..... 35c
 Pæonies, mixed colors.....55c
 Yucca Filamentosa.....25c
 Iris, mixed.....25c
 Tube roses.....10c
 Tulips, all colors..... 5c
 Hyacinths, mixed.....25c
 Narcissus.....20c
 Phlox, perennial, 10 colors....15c
 Hollyhocks, double, red, yellow...25c
 Canna.....15c

Bedding and Hot House Plants—
 Sweet Potato, Cabbage and Tomato
 in their season.

EVERGREENS.

N Spruce, 1½ to 3 ft.....25c to 35c
 White Spruce, 1½ to 3 ft.... 25c to 35c
 Hemlock Spruce, 3 ft. 50c
 Black Hill Spruce, 1 ft 25c
 Pricea Pungen, 1 ft..... 75c
 Albies Concolor, 15 to 18 in... 50c
 Arbor Vitæ, Am. 3 to 4 ft...25c to 40c
 Siberian Arbor Vitæ, 1 to 2...35c to 50c
 Tom Thumb, a v. \$1
 Hoveyic 50c
 Scotch Pine, 3 to 6 ft... 35c to 75c
 Austrian Pine, 3 to 6 ft.... 35c to 75c
 White Pine, 3 ft. 35c
 Dwarf Mountain Pine..... 50c
 Red Cedar, 3 to 5 ft.....25c to 35c
 Silver Cedar, 1½ to 2 ft.....50c to 75c
 Black Hills Cedar, transplant-
 ed. 8 to 10 in., \$5 per 100,
 \$25 per 1000.
 Christmas trees, 6 to 14 ft....75c to \$2

We have a fine lot of thoroughbred
 Plymouth Rock and Partridge Cochins
 chickens for sale. Cockerels, \$1 to \$2
 each. Eggs, \$1 per 13. Send in your
 order early to insure good birds.

We wish to call the fruit growers at-
 tention to the Grove's grape No. 1. It
 is a seedling of Concord and Clinton;
 it is hardy and as productive as Con-
 cord, with as fine a flavor as Delaware
 and keeps a long time on the vine after
 ripening. Color, white. It is the fin-
 est white grape I have ever had the
 pleasure of tasting. Vine hard to
 propagate from cuttings.